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312-50

EC-Council Certified Ethical Hacker

A Success Guide to Prepare-
EC-Council Certified Ethical Hacker

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Introduction to 312-50 Exam on EC-Council Certified Ethical Hacker

Use this quick start guide to collect all the information about EC-Council CEH (312-50) Certification exam. This study guide provides a list of objectives and resources that will help you prepare for items on the 312-50 EC-Council Certified Ethical Hacker exam. The Sample Questions will help you identify the type and difficulty level of the questions and the Practice Exams will make you familiar with the format and environment of an exam. You should refer this guide carefully before attempting your actual EC-Council CEH v10 certification exam.

The EC-Council CEH certification is mainly targeted to those candidates who want to build their career in Cyber Security domain. The EC-Council Certified Ethical Hacker (CEH) exam verifies that the candidate possesses the fundamental knowledge and proven skills in the area of EC-Council CEH v10.

EC-Council 312-50 Certification Details:

Exam Name	EC-Council Certified Ethical Hacker (CEH)
Exam Code	312-50
Exam Price	$950 (USD)
Duration	240 minutes
Number of Questions	125
Passing Score	70%
Books / Training	Courseware
Schedule Exam	Pearson VUE
Sample Questions	EC-Council CEH Sample Questions
Practice Exam	**EC-Council 312-50 Certification Practice Exam**

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EC-Council 312-50 Exam Syllabus:

Topic
- Introduction to Ethical Hacking
- Footprinting and Reconnaissance
- Scanning Networks
- Enumeration
- Vulnerability Analysis
- System Hacking
- Malware Threats
- Sniffing
- Social Engineering
- Denial-of-Service
- Session Hijacking
- Evading IDS, Firewalls, and Honeypots
- Hacking Web Servers
- Hacking Web Applications
- SQL Injection
- Hacking Wireless Networks
- Hacking Mobile Platforms
- IoT Hacking
- Cloud Computing
- Cryptography

312-50 Sample Questions:

01. Which of the following opens the Computer Management MMC in a Windows command line?
a) compmgmt.mmc
b) compmgmt.msc
c) compmgmt.exe
d) computermgmt.exe

02. If a rootkit is discovered on the system, which of the following is the best alternative for recovery?
a) Replacing all data files from a good backup
b) Installing Tripwire
c) Reloading the entire system from known-good media
d) Deleting all data files and reboot

03. What type of database uses multiple tables linked together in complex relationships?
a) Hierarchical
b) Relational
c) Distributed
d) Flat

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04. A pen test member is running the Airsnarf tool from a Linux laptop. What is she attempting?

a) MAC flooding against an AP on the network
b) Denial-of-service attacks against APs on the network
c) Cracking network encryption codes from the WEP AP
d) Stealing usernames and passwords from an AP

05. In what layer of the OSI reference model is session hijacking carried out?

a) Data link layer
b) Transport layer
c) Network layer
d) Physical layer

06. Google Docs and Salesforce CRM are two examples of which cloud computing model?

a) IaaS
b) PaaS
c) SaaS
d) Public

07. Which type of attack sends fake entries to a DNS server to corrupt the information stored there?

a) DNS DoS
b) DNS cache poisoning
c) DNS pharming
d) DNS zone transfer

08. In which layer of the OSI model could ARP poisoning occur?

a) Network
b) Data link
c) Session
d) Transport

09. Veriato Investigator is an example of what?

a) Software keylogger
b) Trojan
c) Hardware keylogger
d) Covert communication tool

10. Cookie Cadger is an example of which of the following?

a) Botnet
b) DoS tool
c) Sniffing tool
d) Session hijacking tool

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Answers to 312-50 Exam Questions:

Question: 01	Question: 02	Question: 03	Question: 04	Question: 05
Answer: b	Answer: c	Answer: b	Answer: d	Answer: b
Question: 06	Question: 07	Question: 08	Question: 09	Question: 10
Answer: c	Answer: b	Answer: b	Answer: a	Answer: d

Note: If you find any typo or data entry error in these sample questions, we request you to update us by commenting on this page or write an email on feedback@edusum.com

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